## STATE OF COLORADO

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S. Denver, Colorado 80246-1530 Phone (303) 692-2000 TDD Line (303) 691-7700 Located in Glendale, Colorado

http://www.cdphe.state.co.us



For Agency Use Only
Permit Number Assigned
RWAIVER
Date Received// Month Day Year

## COLORADO DISCHARGE PERMIT SYSTEM (CDPS) RAINFALL EROSIVITY WAIVER FOR EXCLUSION FROM CDPS STORMWATER PERMITTING FOR SMALL CONSTRUCTION PROJECTS (LESS THAN FIVE ACRES)

PHOTO COPIES, FAXED COPIES, PDF COPIES OR EMAILS WILL NOT BE ACCEPTED.

Please print or type. Original signatures are required. All items must be completed accurately and in their entirety for the application to be deemed complete. Incomplete applications will not be processed until all information is received which will ultimately delay the issuance of a permit. If more space is required to answer any question, please attach additional sheets to the application form. Applications must be submitted by mail or hand delivered to:

Colorado Department of Public Health and Environment
Water Quality Control Division
4300 Cherry Creek Drive South
WQCD-P-B2
Denver, Colorado 80246-1530

This Rainfall Erosivity Waiver Form is for use by all Small Construction Projects regulated under the Stormwater Program where the project "R" Factor is less than 5, as determined using the State approved method. This includes sites otherwise required to apply for, or maintain, coverage under CDPS general permit COR-030000, but only if they meet the definition of Small Constructions Projects given below.

Small construction projects are projects that result in land disturbance of equal to or greater than one acre and less than five acres. Small construction activity also includes the disturbance of any area less than five acres of total land area that is part of a larger common plan of development or sale, if the larger common plan will ultimately disturb equal to or greater than one and less than five acres.

Response by the Water Quality Control Division ("Division") indicating acceptance of a Rainfall Erosivity Waiver request constitutes notice that the facility does not require authorization for its stormwater discharges associated with construction activities. **This waiver does not relieve the operator of the following requirements:** 

- 1) The operator or owner must comply with the requirements of local agencies, such as meeting local stormwater quality requirements.
- 2) The operator or owner must obtain authorization to discharge stormwater related with other industrial activities and materials, including but not limited to, asphalt and concrete batch plants and sand and gravel mining operations.
- 3) The operator or owner must obtain authorization to discharge any process water, including but not limited to, groundwater dewatering, washing activities, and discharges related to utility installation (hydrostatic test water, super chlorinated water, etc.)

dewatering, washing act	ivities, and discharges r	elated to utility installation (	hydrostatic test water, super chlorinated water, etc.)
RWAIVER APPLICAN Applicant is:		actor/Operator	
A. CONTACT INFOR	MATION - NOT ALL	CONTACT TYPES MAY A	PPLY * indicates required
*PERMITTEE (If mor	e than one please a	dd additional pages)	
	on <b>authorized to sign a</b>		ion. This person receives all permit correspondences and is
Responsible Position (Tit	le):		
Currently Held By (Perso	n):		
Telephone No:		email address	
Mailing Address:			
		Zip:Zip:	nge 4 (signature requirements)
	- ·	considered complete. See pa	

		estions relating to the facility & discharg me As 1) Permittee	50 aut. 6. 1202 57 time per
	Responsible Position (Title):		
	Currently Held By (Person):		
	Telephone No:	email address	
	Organization:		
	Mailing Address:		
	City:State	:Zip:	
	3) OTHER CONTACT TYPES (check be	elow) Add pages if necessary:	
	Responsible Position (Title):		
	Currently Held By (Person):		
	Telephone No:	email address	
	Organization:		
	Mailing Address:		
	City:State	:Zip:	
	Pretreatment Coordinator	☐ Inspection Facility Contact	☐ Stormwater MS4 Responsible Person
	<b>Environmental Contact</b>	☐ Consultant	☐ Stormwater Authorized Representative
	Biosolids Responsible Party	□ Compliance Contact	□ Other
	Property Owner		
В.	Construction Project/Facility Inform		
	•	ole on a development-wide basis only, n	e qualifying for the Waiver. In addition, the exclusion from not for individual filings, phases, or other portions of a
	Project/Facility Name		
	Street Address or cross streets		
	City, Zip Co		
		roximate center of site to nearest 15 sec	
	001A Latitude . Lon	gituue • (e.g.,	39.703°, 104.933°')
	001A Latitude Lon_ degrees (to 3 decimal place	es) degrees (to 3 decimal	39.703°, 104.933°') places)
	001A Latitude Lon degrees (to 3 decimal plac	es) degrees (to 3 decimal	39.703°, 104.933°') places)
	degrees (to 3 decimal plac or 001A Latitude º'" Long	es) degrees (to 3 decimal	places) L"N, 104°53'11"W)
C	degrees (to 3 decimal place of the control of the c	degrees (to 3 decimal of degrees)  gitude º ' " (e.g., 39°46'11 degrees minutes seconds	places) L"N, 104°53'11"W) onds
<u>C.</u>	degrees (to 3 decimal plac or 001A Latitude º'" Long	degrees (to 3 decimal of degrees)  gitude º ' " (e.g., 39°46'11 degrees minutes seconds	places) L"N, 104°53'11"W) onds
<u>C.</u>	degrees (to 3 decimal place of the control of the c	degrees (to 3 decimal of degrees)  gitude º ' " (e.g., 39°46'11 degrees minutes seconds	places) L"N, 104°53'11"W) onds
<u>C.</u>	degrees (to 3 decimal place of the control of the c	degrees (to 3 decimal of degrees)  gitude º ' " (e.g., 39°46'11 degrees minutes seconds	places) L"N, 104°53'11"W) onds
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	degrees (to 3 decimal place of the control of the c	degrees (to 3 decimal of the condition o	places) L"N, 104°53'11"W) onds .

If the disturbed area of the project (D.2) or the Larger Common Plan of Development or Sale (D.3) exceeds 5 acres, you do NOT qualify for this waiver. Please complete and submit the Permit Application for Stormwater Discharges Associated

E. AIVII	CIPATED CONSTRUCTION SCHEE	ULE	
Cons	struction Start Date:	Final Stabilization Date:	
onstruct and does	tion schedule can result in a lowe	e estimate. If in doubt, assume a longer period of time. Underestimater calculated project R-Factor. If a construction site operator underest and the actual R-Factor for the project is above 5, the operator may be	imates the project R-Factor
. RECEI	VING WATERS (If discharge is to	a ditch or storm sewer, include the name of the ultimate receiving wat	ters)
Imme	diate Receiving Water(s):		
Ultima	ate Receiving Water(s):		
he follo		Method): Iculate a construction project's Rainfall Erosivity Factor (the R Factor) value is a construction project of the Rainfall Erosivity Waiver.	<u>.</u> when submitting a
	ion reserves the right to revoke or for significant contribution of	or refuse to grant the waiver based on the potential for contribution to pollutants to State waters.	o a violation of a water quality
f the con project q	nstruction site will remain active ualifies for the waiver based on i	struction sites located in areas where snow cover can exist at the site and unstabilized during the spring runoff. The Division will make the duformation provided by the permittee, and other sources, such as locathe following information is required:	lecision on whether or not a
1)	The start date of the construct	ion project.	Month / Day / Year
2)	built on, paved, or a uniform percent of pre-disturbance I permit coverage is still requi	stabilized. This means that all disturbed areas have been either vegetative cover has been established with a density of at least 70 eyels. Permit coverage must be maintained until that time. If	Month / Day / Year
3)	The county the project is locate majority of the project lies	ed in. If the project is in two or more counties, the county that the within must be used.	County
	oject start date and the project en an <u>not</u> qualify for the Rainfall Erc	nd date are 11 months apart or more, the project's R Factor can not fa sivity Waiver.	Il below 5, and therefore the
4		that your start date (Item 1) falls within from those along the top of ).	Start Period
5	Table 1. If the comple the next 15-day period and end on June 10th,	that your end date (Item 2) falls within from those along the top of cion date falls within the same 15-day period as the starting date, must be used. For example, if the project will begin on June 1st the period used for the start of the project would be "June 1-15" r the end of the project would be the next period, "June 16-30"	End Period
6		ect's "County" (item 3) in the left column. Locate the R Factor riods that correspond to the project "Start Period" and "End 4 and 5.	Start R-Factor

If the Start Period (Item 4) and End Period (Item 5) are within the same calendar year, complete Item 7.A. If they are within 2 separate calendar years, complete item 7.B.

	Project R-Factor calculation for project	ts within ONE cal	endar year.		(must be less
7.A)	Subtract the "Start R-Factor" (Item 5) for number in the box to the right.	from the "End R-F	actor" (Item 6) a	and write the	than 5)
		End-R Factor	Start R-Fa	= ctor	Project R-Factor
Refer to Table 1. Find the p R-Factor" in the second col	Project R-Factor calculation for project	s within TWO cale	endar years.		(must be less
7.0\	Refer to Table 1. Find the project's "Co R-Factor" in the second column. Subtra	act the "Start R-Fa	actor" (Item 5) fr	om the "Annual R-	than 5)
7.B)	Factor" and then add the "End R-Factor right.	(item 6) and wri	te the number ii	n the box to the	
	Annual R-Factor	Start R-Fact	or	End R-Factor	Project R-Factor
check t	R-Factor calculated in 7.A or 7.B is <b>equal to</b> submit an application for coverage under the following boxes indicating you understa	or greater than ! a CDPS General P and the requireme	Permit, and compents presented h	<b>les not</b> qualify for the ply with its requirer nerein, and sign the	nents.
check the check	R-Factor calculated in 7.A or 7.B is <b>equal to</b> submit an application for coverage under the following boxes indicating you understatestand that if the project's or larger community period or the end date is in a later es for the waiver, or an application for covactivity must be submitted to the Division.	or greater than so a CDPS General Pand the requirement on plan of developeriod, this form verage under the C	5, the project do Permit, and comp ents presented h opment or sale's must be filled of CDPS general pe	nes not qualify for the ply with its requirer nerein, and sign the santicipated schedut with the new informit for Stormwate	ments.  certification:  ule changes so that the solution  ormation and resubmitte  r Discharges Associated
check the check	R-Factor calculated in 7.A or 7.B is <b>equal to</b> submit an application for coverage under the following boxes indicating you understand that if the project's or larger commassive period or the end date is in a later es for the waiver, or an application for covering the substitution of the end date is in a later es for the waiver, or an application for covering the substitution for covering the	o or greater than so a CDPS General Pand the requirement on plan of developeriod, this form yerage under the Conplan of developen plan of developen	5, the project do Permit, and comp ents presented h opment or sale's must be filled or CDPS general pe	pes not qualify for the ply with its requirer nerein, and sign the santicipated schedult with the new informit for Stormwate ceeds, or is expected	ments. certification: ule changes so that the sormation and resubmitte r Discharges Associated ed to exceed 5 acres of
check the check	R-Factor calculated in 7.A or 7.B is <b>equal to</b> submit an application for coverage under the following boxes indicating you understates erstand that if the project's or larger comments of the waiver, or an application for covactivity must be submitted to the Division. erstand that if the project or larger comments application for coverage under the CDPS	o or greater than so a CDPS General Pand the requirement on plan of developeriod, this form yerage under the Conplan of developen plan of developen	5, the project do Permit, and comp ents presented h opment or sale's must be filled or CDPS general pe	pes not qualify for the ply with its requirer nerein, and sign the santicipated schedult with the new informit for Stormwate ceeds, or is expected	ments. certification: ule changes so that the sormation and resubmitte r Discharges Associated ed to exceed 5 acres of
check the check	R-Factor calculated in 7.A or 7.B is equal to submit an application for coverage under the following boxes indicating you understate erstand that if the project's or larger comments for the waiver, or an application for covertivity must be submitted to the Division. The erstand that if the project or larger comments application for coverage under the CDPS itted to the Division.  E OF PERMIT LEGAL CONTACT  Fy under penalty of law that I have personally example and complete. I am aware that there are signals application in a part of the project or larger comments application for coverage under the CDPS in the project of larger comments application.	or greater than so a CDPS General Pland the requirement on plan of developeriod, this form werage under the Con plan of developeriod on plan of developeriod permit for a general	5, the project do Permit, and comp ents presented hopment or sale's must be filled or CDPS general pe oment or sale ex or Stormwater D	pes not qualify for the ply with its requirer nerein, and sign the santicipated schedult with the new informit for Stormwate ceeds, or is expected ischarges Associate ormation submitted in e information, I believe	ments. certification: ule changes so that tormation and resubrication. To Discharges Associated to exceed 5 acresed with Construction and a verthat the information.

Name (printed

**Signature of Applicant:** The applicant must be either the owner and/or operator of the construction site. Refer to Part B of the instructions for additional information. The application <u>must be signed</u> by the applicant to be considered complete. <u>In all cases</u>, it shall be signed as follows: (Regulation 61.4 (1ei)

- a) In the case of corporations, by the responsible corporate officer is responsible for the overall operation of the facility from which the discharge described in the form originates
  - b) In the case of a partnership, by a general partner.
  - c) In the case of a sole proprietorship, by the proprietor.
- d) In the case of a municipal, state, or other public facility, by either a principal executive officer, ranking elected official, (a principal executive officer has responsibility for the overall operation of the facility from which the discharge originates).

**Fee:** There is no fee associated with submittal of this form. However, if you are currently covered under a stormwater discharge permit, any invoices already received for permit coverage must still be paid.

## STORMWATER MANAGEMENT PLAN

A Stormwater Management Plan (SWMP) is not required by the Division for small construction projects that qualify for the Rainfall Erosivity Waiver. However, a project operating under the waiver may still be held liable if stormwater discharges from construction activities cause or threaten to cause pollution, contamination or degradation of State waters. For this reason, the Division recommends that a SWMP be developed and implemented, or similar controls implemented, for qualifying projects. The Division has a guidance document available on construction SWMP preparation at http://www.cdphe.state.co.us/wg/PermitsUnit/wgcdpmt.html, or call (303) 692-3517.

Table 1: R Factors by County

			R- Factor Index by 15-day period:													_		-							
	Annual	J	an	F	eb	N	lar	Α	pr	M	lay	J	un	J	lul	Α	ug	S	ер	C	Oct	N	lov	P	ec
County	R Factor	1-15	16-31	1-15	16-29	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-30	1-15	16-31
Adams	50	0.0	0.0	0.1	0.1	0.1	0.2	0.3	0.9	2.5	5.0	9.8	13.6	19.2	26.4	34.4	42.0	45.8	48.2	49.1	49.6	49.8	49.9	50.0	50.0
Alamosa	15	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.2	0.6	1.5	1.9	2.7	4.6	8.1	11.6	13.4	14.2	14.6	14.8	14.9	14.9	15.0	15.0
Arapahoe	50	0.0	0.0	0.1	0.1	0.1	0.2	0.3	0.9	2.5	5.0	9.8	13.6	19.2	26.4	34.4	42.0	45.8	48.2	49.1	49.6	49.8	49.9	50.0	50.0
Archuleta	10	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.3	0.7	1.4	2.0	3.0	4.5	6.4	8.3	9.2	9.6	9.8	9.9	10.0	10.0	10.0	10.0
Baca	60	0.0	0.0	0.1	0.1	0.1	0.1	0.3	0.7	1.9	4.0	8.6	12.1	17.9	26.7	38.5	49.9	55.3	57.8	58.9	59.6	59.8	59.9	60.0	60.0
Bent	50	0.0	0.0	0.1	0.1	0.1	0.1	0.3	0.6	1.6	3.4	7.2	10.1	14.9	22.3	32.1	41.6	46.1	48.2	49.1	49.7	49.9	49.9	50.0	50.0
Boulder	35	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.6	1.7	3.5	6.8	9.5	13.4	18.5	24.1	29.4	32.1	33.7	34.4	34.7	34.9	34.9	35.0	35.0
Broomfield	35	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.6	1.7	3.5	6.8	9.5	13.4	18.5	24.1	29.4	32.1	33.7	34.4	34.7	34.9	34.9	35.0	35.0
Chaffee	20	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.6	1.3	2.9	4.0	6.0	8.9	12.8	16.6	18.4	19.3	19.6	19.9	19.9	20.0	20.0	20.0
Cheyenne	70	0.0	0.0	0.1	0.1	0.1	0.1	0.4	0.8	2.2	4.7	10.1	14.1	20.9	31.2	44.9	58.2	64.5	67.5	68.7	69.5	69.8	69.9	70.0	70.0
<b>Clear Creek</b>	25	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.4	1.2	2.5	4.9	6.8	9.6	13.2	17.2	21.0	22.9	24.1	24.6	24.8	24.9	25.0	25.0	25.0
Conejos	10	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	1.3	1.8	3.1	5.4	7.7	8.9	9.5	9.7	9.9	9.9	10.0	10.0	10.0
Costilla	20	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.3	8.0	2.0	2.6	3.6	6.1	10.8	15.4	17.8	19.0	19.4	19.7	19.9	19.9	20.0	20.0
Crowley	40	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.2	2.7	5.8	8.0	11.9	17.8	25.7	33.2	36.9	38.6	39.2	39.7	39.9	39.9	40.0	40.0
Custer	20	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.6	1.3	2.9	4.0	6.0	8.9	12.8	16.6	18.4	19.3	19.6	19.9	19.9	20.0	20.0	20.0
Delta	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Denver	40	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.7	2.0	4.0	7.8	10.9	15.3	21.1	27.5	33.6	36.6	38.6	39.3	39.7	39.8	39.9	40.0	40.0
Dolores	20	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.4	2.0	3.1	3.9	5.3	7.3	10.3	13.5	15.9	17.8	18.6	19.2	19.5	19.6	19.7	20.0
Douglas	<i>35</i>	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.6	1.7	3.5	6.8	9.5	13.4	18.5	24.1	29.4	32.1	33.7	34.4	34.7	34.9	34.9	35.0	35.0
Eagle	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Elbert	45	0.0	0.0	0.0	0.0	0.1	0.1	0.3	8.0	2.2	4.5	8.8	12.2	17.2	23.8	31.0	37.8	41.2	43.4	44.2	44.6	44.8	44.9	44.9	45.0
El Paso	40	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.2	2.7	5.8	8.0	11.9	17.8	25.7	33.2	36.9	38.6	39.2	39.7	39.9	39.9	40.0	40.0
Fremont	20	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.6	1.3	2.9	4.0	6.0	8.9	12.8	16.6	18.4	19.3	19.6	19.9	19.9	20.0	20.0	20.0
Garfield	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Gilpin	25	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.4	1.2	2.5	4.9	6.8	9.6	13.2	17.2	21.0	22.9	24.1	24.6	24.8	24.9	25.0	25.0	25.0
Grand	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Gunnison	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Hinsdale	15	0.0	0.1	0.2	0.2	0.3	0.4	0.5	0.7	1.0	1.5	2.3	3.0	4.0	5.5	7.8	10.1	11.9	13.3	14.0	14.4	14.6	14.7	14.8	15.0
Huerfano	40	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.2	2.7	5.8	8.0	11.9	17.8	25.7	33.2	36.9	38.6	39.2	39.7	39.9	39.9	40.0	40.0
Jackson	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Jefferson	30	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.5	3.0	5.9	8.2	11.5	15.8	20.6	25.2	27.5	28.9	29.5	29.8	29.9	29.9	30.0	30.0
Kiowa	60	0.0	0.0	0.1	0.1	0.1	0.1	0.3	0.7	1.9	4.0	8.6	12.1	17.9	26.7	38.5	49.9	55.3	57.8	58.9	59.6	59.8	59.9	60.0	60.0
Kit Carson	55	0.0	0.0	0.1	0.1	0.1	0.2	0.5	0.9	1.9	4.6	10.7	16.5	24.2	32.6	39.8	46.5	50.2	53.1	54.2	54.7	54.9	54.9	55.0	55.0

Table	Facto	rs by C	County		,							_								_					
	Annual Jan Feb Mar Apr		N	1ay	J	un	Jul			ug	Sep		Oct		Nov		D	ec							
County	R Factor	1-15	16-31	1-15	16-29	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-31	1-15	16-30	1-15	16-31	1-15	16-30	1-15	16-31
Lake	20	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.6	1.3	2.9	4.0	6.0	8.9	12.8	16.6	18.4	19.3	19.6	19.9	19.9	20.0	20.0	20.0
La Plata	20	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.4	2.0	3.1	3.9	5.3	7.3	10.3	13.5	15.9	17.8	18.6	19.2	19.5	19.6	19.7	20.0
Larimer	20	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.3	1.0	2.0	3.9	5.4	7.7	10.6	13.8	16.8	18.3	19.3	19.6	19.8	19.9	20.0	20.0	20.0
Las Animas	30	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.4	0.9	2.0	4.3	6.0	8.9	13.4	19.3	24.9	27.7	28.9	29.4	29.8	29.9	29.9	30.0	30.0
Lincoln	45	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.4	3.0	6.5	9.0	13.4	20.0	28.9	37.4	41.5	43.4	44.1	44.7	44.9	44.9	45.0	45.0
Logan	60	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	2.9	5.9	11.7	16.3	23.0	31.7	41.3	50.3	55.0	57.8	58.9	59.5	59.8	59.9	60.0	60.0
Mesa	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Mineral	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Moffat	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Montezuma	20	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.4	2.0	3.1	3.9	5.3	7.3	10.3	13.5	15.9	17.8	18.6	19.2	19.5	19.6	19.7	20.0
Montrose	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Morgan	60	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	2.9	5.9	11.7	16.3	23.0	31.7	41.3	50.3	55.0	57.8	58.9	59.5	59.8	59.9	60.0	60.0
Otero	40	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.2	2.7	5.8	8.0	11.9	17.8	25.7	33.2	36.9	38.6	39.2	39.7	39.9	39.9	40.0	40.0
Ouray	15	0.0	0.1	0.2	0.2	0.3	0.4	0.5	0.7	1.0	1.5	2.3	3.0	4.0	5.5	7.8	10.1	11.9	13.3	14.0	14.4	14.6	14.7	14.8	15.0
Park	20	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.3	1.0	2.0	3.9	5.4	7.7	10.6	13.8	16.8	18.3	19.3	19.6	19.8	19.9	20.0	20.0	20.0
Phillips	60	0.0	0.0	0.1	0.1	0.1	0.2	0.5	1.0	2.1	5.0	11.6	18.0	26.4	35.5	43.4	50.8	54.7	57.9	59.2	59.7	59.9	59.9	60.0	60.0
Pitkin	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Prowers	60	0.0	0.0	0.1	0.1	0.1	0.1	0.3	0.7	1.9	4.0	8.6	12.1	17.9	26.7	38.5	49.9	55.3	57.8	58.9	59.6	59.8	59.9	60.0	60.0
Pueblo	40	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.5	1.2	2.7	5.8	8.0	11.9	17.8	25.7	33.2	36.9	38.6	39.2	39.7	39.9	39.9	40.0	40.0
Rio Blanco	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Rio Grande	10	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	1.3	1.8	3.1	5.4	7.7	8.9	9.5	9.7	9.9	9.9	10.0	10.0	10.0
Routt	10	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.7	1.0	1.6	2.0	2.7	3.6	5.2	6.8	7.9	8.9	9.3	9.6	9.7	9.8	10.0	10.0
Saguache	10	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	1.3	1.8	3.1	5.4	7.7	8.9	9.5	9.7	9.9	9.9	10.0	10.0	10.0
San Juan	20	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.4	2.0	3.1	3.9	5.3	7.3	10.3	13.5	15.9	17.8	18.6	19.2	19.5	19.6	19.7	20.0
San Miguel	20	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.4	2.0	3.1	3.9	5.3	7.3	10.3	13.5	15.9	17.8	18.6	19.2	19.5	19.6	19.7	20.0
Sedgwick	60	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	2.9	5.9	11.7	16.3	23.0	31.7	41.3	50.3	55.0	57.8	58.9	59.5	59.8	59.9	60.0	60.0
Summit	20	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.4	2.0	3.1	3.9	5.3	7.3	10.3	13.5	15.9	17.8	18.6	19.2	19.5	19.6	19.7	20.0
Teller	30	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.4	0.9	2.0	4.3	6.0	8.9	13.4	19.3	24.9	27.7	28.9	29.4	29.8	29.9	29.9	30.0	30.0
Washington	60	0.0	0.0	0.1	0.1	0.1	0.2	0.4	1.0	2.9	5.9	11.7	16.3	23.0	31.7	41.3	50.3	55.0	57.8	58.9	59.5	59.8	59.9	60.0	60.0
Weld	50	0.0	0.0	0.1	0.1	0.1	0.2	0.3	0.9	2.5	5.0	9.8	13.6	19.2	26.4	34.4	42.0	45.8	48.2	49.1	49.6	49.8	49.9	50.0	50.0
Yuma	60	0.0	0.0	0.1	0.1	0.1	0.2	0.5	1.0	2.1	5.0	11.6	18.0	26.4	35.5	43.4	50.8	54.7	57.9	59.2	59.7	59.9	59.9	60.0	60.0

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